

11. A hand-guided drilling machine as defined in claim 10, wherein said at least one transmission stage has a negative transmission ratio from said intermediate shaft to said drilling spindle.

Sub D 47
12. A hand-guided drilling machine as defined in claim 10, wherein said arresting device has a disc with a plurality of driver elements radially projecting from said disc for torque transmission, said intermediate shaft having a bearing seat on which said disc is non-rotatably arranged.

Sub H1
13. A hand-guided drilling machine as defined in claim 12, wherein said intermediate shaft in the region of bearing seat has a cross-section which deviates from a cylindrical shape for forming a geometrical form-locking connection with said disc.

14. A hand-guided drilling machine as defined in claim 12, wherein said disc and said toothed gear are supported on said intermediate shaft.

In the abstract:

Line 3, replace "screwed" with -- connected --,

Line 4, delete "through a thread",

Line 9, delete "one element selected",

Line 10, delete "from the group consisting of the drilling spindle
and", and after "intermediate shaft" insert -- connected with said drilling
spindle 13 --,

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Line 11, replace "another" with -- an --,

Line 12, after "component" insert -- connected with said machine

133

housing --,

Line 13, after "to the tool" insert -- in one direction --;

Line 14, delete "automatically".